

807/21-59-7-23/25

Zoogeographical Characteristics of Shield Louse Fauna (Insecta, Homoptera, Coccoidea) of the Transcarpathian Region

for the territory of the USSR. A considerable place in the cultivated zone is occupied by cultural immigrants - species introduced in fodder plants. Among these are Diaspidiotus perniciosus (Comst), which was introduced into the Transcarpathian region from Western Europe with material for planting. The mass of shield lice spread over the cultivated area and then passed over to the wild tree and shrub species of the lowlands and the foothill belt. There are 6 references, 5 of which are Soviet and 1 French

ASSOCIATION: Institut zoologii AN UkrSSR (Institute of Zoology AS UkrSSR)

PRESENTED: V.H. Kas'yanenko, Member AS UkrSSR

SUBMITTED: January 14, 1959

Card 2/2

BORKHSENIUS, N.S.; TEREZNIKOVA, Ye.M.

Two new species of mealy bugs of the genus *Helicococcus* Sulc.
Insecta, Homoptera, Coccoidea). Zool.zhur. 38 no.3:491-494
Mr '59. (MIRA 12:4)

1. Zoological Institute of the Academy of Sciences of the
U.S.S.R. (Leningrad) and Institute of Zoology of the Academy
of Sciences of the Ukrainian SSR (Kiyev).
(Beregovo District--Mealy bugs) (Khasanskiy District--Mealy bugs)

TEREZNIKOVA, Ye.M.

Scale insect (Homoptera, Coccoidea) pests of fruit crops in
Transcarpathia. Dop.AN URSS no.1:110-114 '60.
(MIRA 13:6)

1. Institut zoologii AN USSR. Predstavleno akademikom AN
USSR V.G. Kas'yanenko [V.H.Kas'ianenko].
(Transcarpathia--Scale insects)

TEREZNIKOVA, Ye.M. [Tereznykova, I.E.M.]

Biology of scale insects (Insecta, Homoptera, Coccoidea) in
Transcarpathian Province. Dop. AN URSS no. 4: 536-539 '60.

(MIRA 13:7)

1. Institut zoologii AN USSR. Predstavleno akademikom AN USSR A.P.
Markevichem [O.P. Markevychem].
(Transcarpathia—Scale insects)

TEREZNIKOVA, YE. M., CAND BIO SCI, "FAUNA OF SCALE ^{insects}
AND ARMORED SCALE ^{insects} (COCCOIDEA) OF ZAKARPATSKAYA OBLAST."
KIEV, 1961. (MIN OF HIGHER AND SEC SPEC ED UKSSR, KIEV
ORDER OF LENIN STATE UNIV IN T. G. SHEVCHENKO). (KL, 3-61,
211).

TEREZNIKOVA, Ye.M. [Tereznykova, IE.M.]

A new species of mealy bugs of the genus *Brevennia* Goux (Coccoidea, Pseudococcidae). Dop. AN URSR no.1:122-124 '62.

(MIRA 15:2)

1. Institut zoologii AN USSR Predstavleno akademikom AN
USSR A.P.Markevichem [Markevych, O.P.]
(Transcarpatia—Mealy bugs)

TERETNIKOVA, Ye.M. [Tereznykova, Ye.M.]

Ecologic and geographical groups of coccids (Homoptera, Coccoidea)
of Ukrainian Polesye. Dop. AN URSR no.11:1527-1529 '63.

1. Institut zoologii AN UkrSSR.

(MIRA 17:12)

TEREZNIKOVA, Ye.M. [Tereznykova, I.E.M.]

A new species of mealybugs of the genus *Greenisca* Borshs.
(Coccoidea, Eriococcidae). Dop. AN URSR no.7:957-959 '65.
(MIRA 18:8)

1. Institut zoologii AN UkrSSR.

TER-GALUSTOV, S. A.

YEFREMOV, M.G.; TER-GALUSTOV, S.A.; SAMOYLOVICH, S.Ya., nauchnyy redaktor;
TOKAR, A.M., tekhnicheskiiy redaktor

[Boring and cementing with clay solution for deep-set supports]
Opyt bureniia i betonirovaniia pod glinistym rastvorom dlia opor
glubokogo zalozheniia. Moskva, Gos. izd-vo lit-ry po stroitel'stvu
i arkhitekture, 1953. 50 p. [Microfilm] (MLRA 7:10)
(Foundations) (Boring)

TER-GALUSTOV, S.A., inshener.

New method of building deep foundations. Stroil.prom. 31 no.11:9-13
H '53. (MLRA 6:12)

(Foundations)

TER-GALUSTOV, S.A.

TER-GALUSTOV, S.A.: "Investigation of the problem of deep supports". Moscow, 1955.
Min Construction USSR. All-Union Sci Res Inst of Bases and Foundations.
(Dissertations for the Degree of Candidate of Technical Sciences).

SO: Knizhnaya letopis' No 45, 5 November 1955. Moscow.

TER-GALUSTOV, S., kand.tekhn.nauk; IVANOV, O., insh.

New method of constructing footings for bridge piers. Avt.dor. 21
no.11:14-15 N '58. (MIRA 11:12)

(Bridges--Foundations and piers)

TER-GALUSTOV, Stepan Ayetovich, kand. tekhn. nauk; KALMYKOV, N.Ya., red.;
MIRONOV, A.V., red. izd-va; LELYUKHIN, A.A., tekhn. red.

[Deep foundations prepared by means of drilling; foundations made by the drilling method using flushing fluids with subsequent concrete processing of holes] Burovye opory glubokogo zalozheniia (opory, vypolniaemye metodom bureniia i betonirovaniia skvazhin pod glinistym rastvorom) Moskva, Izd-vo M-va komm.khoz. RSFSR, 1961. 126 p. (MIRA 14:5)

(Foundations)

TER-GALUSTOV, S.A.; VOROBKOV, L.N.; IVANOV, O.I.

Forces of friction arising between drilling supports and the soil of
the wall of bores treated with clay. Osn., fund. i mekh. grun. 3
no.4:5-7 '61. (MIRA 14:8)
(Friction) (Boring)

KHALIZEV, Ye.P.; TER-GALUSTOV, S.A.; ROGACHEVSKIY, L.I.

Sinking installations in thixotropic jackets. Osn. fund. i mekh.
grun. 5 no.3:26-27 '63.
(MIRA 17:1)

GENIS, Boris Mikhaylovich; DOKTOR, Lema Shimanovich; TERGAN,
Vladimir Semenovich; FREYDEERG, V.Z., nauchnyy red.;
CHI-YUN-SHUY, S.N. [Ch'ih Yung-shui, S.N.], red.;
DORODNOVA, L.A., tekhn. red.

[Operator of circular grinding machines] Shlifovshchik na
krugloshlifoval'nykh stankakh. Moskva, Proftekhizdat, 1963.
268 p. (MIRA 16:7)

(Grinding and polishing)

OBNOVLENSKIY, Petr Avenirovich; ZHESTYANIKOV, Vladimir Mikhaylovich;
ZARKH, Isaak Moiseyevich; RABINOVICH, Abram Grigor'yevich;
SHTRAFUN, Ya.N., kand. tekhn.nauk, retsenzent; ~~TEGAK~~ T.S.,
inzh., retsenzent; BUNSHTEYN, S.I., red.

[Manufacture of automatic control and remote control equip-
ment] Proizvodstvo apparatury avtomatiki i telemekhaniki.
Moskva, Mashinostroenie, 1964. 402 p. (MIRA 17:10)

TERGAN, Vladimir Semenovich; LIKERMAN, Boris Sergeyevich; GENIS,
Boris Mikhaylovich; YAKOBSON, M.O., nauchn. red. GORYUNOVA,
L.K., red.
[Surface grinding] Ploskoe shlifovanie. Moskva, Vys-
shaia shkola, 1964. 318 p. (MIRA 17:11)

BOGDANOV, A.A.; PROKOF'YEV, M.A.; ANTONOVICH, Ye.G.; TERGANOVA, G.V.;
ANICIMOVA, V.M.

Structure of nucleotide-peptides in the ribonucleic acid isolated
from the pancreas. Biokhimiia 27 no.2:266-272 Mr-Apr '62.

(MIRA 15:8)

1. Laboratory of Protein Chemistry, Chemical Faculty, State
University, Moscow.

(NUCLEIC ACIDS)

(PANCREAS)

BOGDANOV, A.A.; ANTONOVICH, Ye.G.; TERGANOVA, G.V.; PROKOF'YEV, M.A.

Nucleotide-peptides as fragments of a high-polymer ribonucleic acid from the pancreas. Biokhimiia 27 no.3:442-447 My-Je '62.
(MIRA 15:8)

1. Laboratory of Protein Chemistry, Chemical Faculty, State University, Moscow.
(PANCREAS) (NUCLEOTIDES) (NUCLEIC ACIDS) (PEPTIDES)

BOGDANOV, A.A.; ANTONOVICH, Ye.G.; TERGANOVA, G.V.; PROROKOV, M.A.

New data on the structure of nucleotide-peptides, constituents
of pancreatic ribonucleic acid. Biokhimiia 27 no.6:1054-1060
N-D '62. (MIRA 17:5)

1. Laboratoriya khimii belka khimicheskogo fakul'teta Gosudarstvennogo
universiteta imeni Lomonosova, Moskva.

BOGDANOV, A.A.; ANTONOVICH, Ye.G.; TERGANOVA, G.V.; PROKOF'YEV, M.A.

Alkali-resistant nucleotide-peptide fragments of ribosomal ribonucleic acid from Escherichia coli. Dokl. AN SSSR 150 no.6:1373-1374 Je '63. (MIRA 16:8)

1. Moskovskiy gosudarstvennyy universitet im. M.V.Lomonosova.
Predstavleno akademikom A.N.Bolozerskim.
(NUCLEIC ACIDS) (ESCHERICHIA COLI)

TERGANOVA, G.V.; ANTONOVICH, Ye.G.; BOGDANOV, A.A.; PROKOF'YEV, M.A.

Structure and biological role of peptides connected with ribosomal
RNA. Dokl. AN SSSR 162 no.5:1191-1193 Je '65. (MIRA 18:7)

1. Moskovskiy gosudarstvennyy universitet. Submitted September 4, 1964.

TER-GAZAROV, A.

Use of gas cementation at the Kirovakan Precision Machine-Tool Plant.
Prom.Arm. 6 no.7:48 J1 '63. (MIRA 16:9)

1. Glavnyy inzh. Kirovanskogo zavoda ~~pre~~tsizionnykh stankov.

TER-GAZAROV, Arshavir Mikhaylovich; BABAYEV, Akhmed Gadzhiyevich;
GULIZADE, M.P., dotsent, kandidat tekhnicheskikh nauk, redaktor;
UDALYY, A.M., tekhnicheskiy redaktor, [deceased]

[Manual for the self-propelling drilling unit model AVB.] Spravoch-
nik po samokhodnym buril'nym agregatam tipa AVB. Baku, Azerbaidzhan-
skoe gos. izd-vo neftianoi i nauchno-tekhn. lit-ry, 1955. 200 p.
(MLPA 9:2)

(Petroleum industry--Equipment and supplies) (Boring machinery)

TER-CAZAROV, A. Ye.

"Tuberculosis and Malaria. (Clinical Aspects of Pulmonary Tuberculosis in Malaria Patients.)" Dr Med Sci, Central Inst for the Advanced Training of Physicians, Min Health USSR, Moscow, 1954. (KL, No 2, Jan 55)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (12)
SO: Sum. No. 556, 24 Jun 55

TER-GAZAROV, Armenak Yefremovich

Sci Res Inst of Tuberculosis, Min of Health Azerbayzhen SSR.
Academic degree of Doctor of Medical Sciences, based on his defense, 8 February 1955, in the Council of the Central Inst for the Advanced Training of Physicians, of his dissertation entitled: "Tuberculosis and Malaria (Clinic for Tuberculosis of the Lungs in Malaria Patients)."

Academic degree and/or title: Doctor of Sciences

SO: Decisions of VAK, List no. 13, 4 June 55, Byulleten' MVO
SSSR, No. 15, Aug 56, Moscow, pp 5-24, Uncl. JPRS/NY-537

TER-GAZAROV, A.Ye., prof., ALEXPEROV, M.Sh.

Problems of antibacterial therapy in pulmonary tuberculosis at
the Sixth All-Union Congress of Phthisiologists. Azerb.med.zhur.
no.1:112-114 F '58 (MIRA 11:12)
(TUBERCULOSIS)

VEKILOV, F.M.; POGOSOV, A.G.; TER-GAZAROV, A.Ye., prof., red.;
TOROSYAN, R., tekhn. red.

[Organizational problems in the control of tuberculosis] Organizatsionnye voprosy bor'by s tuberkulezom. Pod red. A.E.Ter-Gazarova. Baku, Azerbaidzhanskoe gos. izd-vo, 1962. 294 p.
(MIRA 15:6)

(TUBERCULOSIS--PREVENTION)

TER-GAZAROV, A.Ye.; ALIYEV, Yu.M.

Materials on the study of pulmonary tuberculosis in elderly
persons. Trudy TSIU 63:44-48 '63. (MIRA 17:9)

1. Kafedra tuberkuleza Azerbaydzhanskogo instituta usover-
shenstvovaniya vrachey.

TER-GAZAROV, A.Ye.; ALIYEV, Yu.M.

Data on the study of pulmonary tuberculosis in elderly persons.
Azerb. med. zhur. 40 no.11:12-16 N '63. (MIRA 17:10)

ACCESSION NR: AP4017645

S/0190/64/006/002/0357/0361

AUTHORS: Firsov, A. P.; Ter-Gazaryan, A. D.; Chirkov, N. M.

TITLE: Polymerization of propylene in the presence of α - TiCl_3 - $\text{Zn}(\text{C}_2\text{H}_5)_2$.

2. Factors determining the molecular weight of polypropylene

SOURCE: Vy*sokomolekulyarny*ye soyedineniya, v. 6, no. 2, 1964, 357-361

TOPIC TAGS: propylene, polymerization of propylene, polypropylene, polypropylene molecular weight, catalyst, titanium trichloride, diethylzinc, chain propagation, chain inhibition, intrinsic viscosity

ABSTRACT: The effect of concentration of propylene, of temperature, and of diethylzinc on the molecular weight of the obtained polypropylene was investigated. The methods used were described in an earlier paper by A. P. Firsov, B. H. Kashporov, and N. M. Chirkov (Vy*sokomolek. soyed., 6, 348, 1964). Concentrations of 1.20-3.97 mole/liter of propylene were polymerized at 50, 60, and 70C on the system α - TiCl_3 - $\text{Zn}(\text{C}_2\text{H}_5)_2$, and the intrinsic viscosities of the obtained polymers determined. It was found that the polymerization coefficient and the intrinsic viscosities increased with increased concentration of propylene, and that they were

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ACCESSION NR: AP4017645

significantly lower when compared with the respective values of polypropylene obtained on the α -TiCl₃ - AlR₃ and α -TiCl₃ - Be(C₂H₅)₂ systems. In another set of experiments under identical conditions, except for varying concentrations of diethylzinc, it was found that the viscosities and the polymerization coefficient of polypropylene decreased with increased concentration of diethylzinc. It was calculated that inhibition of chain growth was the predominant reaction in the polymerization of propylene on the α -TiCl₃ - Zn(C₂H₅)₂ system. Orig. art. has: 4 tables, 2 charts, and 5 formulas.

ASSOCIATION: Institut khimicheskoy fiziki AN SSSR (Institute of Chemical Physics, Academy of Sciences SSSR)

SUBMITTED: 26Jan63

DATE ACQ: 23Mar64

ENCL: 00

SUB CODE: CH

NO REF SOV: 002

OTHER: 002

Card 2/2

ACCESSION NR: AP4030353

S/0190/64/006/003/0417/0420

AUTHORS: Firsov, A. P.; Ter-Gazaryan, A. D.; Chirkov, N. M.

TITLE: Polymerization of propylene in the presence of α - TiCl_3 - $\text{Al}(\text{C}_2\text{H}_5)_3$ - $\text{Zn}(\text{C}_2\text{H}_5)_2$

SOURCE: Vyssokomolekulyarnyye soyedineniya, v. 6, no. 3, 1964, 417-420

TOPIC TAGS: propylene, propylene polymerization, catalytic system, alpha-titanium trichloride-triethylaluminum, diethylzinc, polypropylene, polymerization rate, catalytic center, polymeric chain

ABSTRACT: The polymerization of propylene was conducted in the presence of α - TiCl_3 - $\text{Al}(\text{C}_2\text{H}_5)_3$ - $\text{Zn}(\text{C}_2\text{H}_5)_2$, at 50°C, and at a monomer pressure of 8.9 atmospheres in an n-heptane medium (with various concentrations of diethylzinc). It was found that during the initial period the rate of polymerization increased, following which it remained constant. At large concentrations of diethylzinc (0.344-1.05 mole/liter) the length of the increasing period of the polymerization rate and the stationary polymerization rate were practically identical. When diethylzinc was

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ACCESSION NR: AP4030353

added to the α - TiCl_3 - $\text{Al}(\text{C}_2\text{H}_5)_3$ system, the polymerization rate of propylene was 3 times lower, and the molecular weight of the polypropylene produced was 20 times smaller. The authors assume that such an inhibiting effect of diethylzinc is due to an exchange of the alkyl group of diethylzinc for a polymeric chain of a catalytic center on the α - TiCl_3 - $\text{Al}(\text{C}_2\text{H}_5)_3$ system. From the records of relationship between the molecular weight of polypropylene and the diethylzinc concentration, the ratio of the constants $K_{\text{lim}}^{\text{Zn}} / K_r$ was calculated and proved to be independent of the temperature factor. Orig. art. has: 5 formulas and 3 charts.

ASSOCIATION: Institut khimicheskoy fiziki AN SSSR (Institute of Chemical Physics AN SSSR)

SUBMITTED: 04Feb63

DATE ACQ: 07May64

ENCL: 00

SUB CODE: CH

NO REF SOV: 003

OTHER: 004

Card 2/2

[Handwritten signature]
TER-GAZARYAN, E.L. [deceased]; BERLIN, A.A.; MACHINSKAYA, R.Ye.; NUBARYAN,
T.K.; OGANESYAN, Sh.S.; SAMUSEVA, I.S.

Oxidation of natural gasoline in the liquid phase under pressure.
Neftekhimiia 3 no.6:886-891 N-D '63. (MIRA 17:3)

1. Nauchno-issledovatel'skiy i proyektnyy institut khimii, Korovakan.

TER-GAZARYAN, G. N.

PA 3/50R24

USSR/Engineering - Generator, Hydro- Jul 49
Electric

Electricity - Overvoltage, Dynamic

"Experimental Study of Dynamic Overvoltages," G.N. Ter-Gazaryan, Acad Tech Sci, Tbilisi Sci Res Inst of Constr and Water Power, 3 pp

"Elektrichestvo" No 7

Gives results of test made to determine conditions which caused overvoltage. Conducted tests with a hydroelectric generator, 16,500 kva, 10 kv, connected to a three-phase transformer, using a

3/50R24

USSR/Engineering - Generator, Hydro- Jul 49
Electric (Contd)

Delta/Delta/Y-connection with a grounded neutral to an 110 kv single-circuit 110-kv line. Lists three system conditions which cause dangerous over voltage.

3/50R24

TERGAZARYAN, G. N.

PA 167T19

USSR/Electricity - Generators, Hydroelectric
Power Stations Aug 50

"Experimental Research on the Asymmetrical Performance of Hydroelectric Generators," G. N. Ter-Gazaryan, Cand Tech Sci, Tbilisi Sci Res Inst of Constr and Hydraulic Power Eng

"Elektrichestvo" No 8, pp 8-13

Examines, within possible limits of asymmetry, performance of hydroelectric generator. Present limits of asymmetry can be enlarged considerably, permitting continuous operation with open phase in

167T19

USSR/Electricity - Generators, Hydroelectric (Contd) Aug 50

transmission lines from hydropower stations, thereby increasing reliability of power supply.

167T19

TER-GAZARYAN, G. N.

PA 237T35

USSR/Electricity - Hydroelectric Generators Jul 52
Vibrations

"Measuring Hydroelectric Generator Vibrations,"
Cand Tech Sci G. N. Ter-Gazaryan, Tbilisi

"Elektrichestvo" No 7, pp 71-73

Discusses results of oscillographic testing of vibration of 5 umbrella-type generators rated at 67,000 kva, 60 rpm, at a hydroelectric station. Tests, using some TsNIEL equipment, were conducted in early 1950 to determine degree of load unbalance permissible over long periods with respect

237T35

to vibration conditions. Participating in tests were Engrs M. A. Kuz'mina and G. S. Safrazbekyan. Submitted 25 Jan 52.

237T35

TER-GAZARYAN, G. N., TIMOFFYEV, P. B.

Dynamos

Out-of-balance operation of a heavy dyrogenerator. Elek. sta. 23 no. 7, 1952.

9. Monthly List of Russian Accessions, Library of Congress, November 1952 Uncl.

"APPROVED FOR RELEASE: 07/16/2001

CIA-RDP86-00513R001755410013-4

APPROVED FOR RELEASE: 07/16/2001

CIA-RDP86-00513R001755410013-4"

TER-GAZARYAN, G. N.

Subject : USSR/Electricity AID P - 1597
Card 1/2 Pub. 27 - 6/27
Author : Ter-Gazaryan, G. N., Kand. of Tech. Sci., and
Khuberyan, K. M., Kand. of Tech. Sci., Tbilisi
Title : Pole stresses in the fitting keys of armature steel of
water-wheel generators.
Periodical : Elektrichestvo, 3, 28-32, Mr 1955
Abstract : The authors analyse the stresses acting upon the welded
seams which fasten the keys of the armature steel core
with the cross-braces of the generator frame.
Operational experience shows cases of breaking away of
these seams. The authors describe a method of calculat-
ing the stresses acting upon the seams. In this method
they account for the circular shape of the cylinder of
armature steel, for the various rigidity moduli of the
laminated core of armature steel and of the solid cross-
braces of the frame. They obtain formulas for the
calculation of pole stresses and find that 30 to 35%

Elektrichestvo, 3, 28-32, Mr 1955

AID P - 1597

Card 2/2 Pub. 27 - 6/27

of these are transmitted upon the fitting keys. Seven drawings and diagrams, 3 tables, 5 Russian references (1940-1953)

Institution: Tbilisi Scientific Research Institute of Construction and Water Power Engineering

Submitted : D 17, 1954

TER-GAZARYAN, Grigoriy Narimanovich; KRYUCHKOV, I.P., redaktor; FRIDKIN,
A.M., tekhnicheskiy redaktor

[Asymmetric performance of hydraulic generators] Nesimmetrichnyi
rezhim raboty gidrogeneratorov. Moskva, Gos. energ. izd-vo, 1956.
143 p. (MIRA 9:8)
(Electric generators)

"APPROVED FOR RELEASE: 07/16/2001

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CIA-RDP86-00513R001755410013-4"

TER-GAZARYAN, G.N., doktor tekhn. nauk (Tbilisi)

Heating of a hydrogenerator rotor determined by additional
losses. Elektrichestvo no.8:37-42 Ag '63. (MIRA 16:10)

TER-GAZARYAN, G.N., doktor tekhn.nauk; VASHAKIDZE, A.Sh., inzh.

Operation of three-phase salient-pole generators with two phases
of the stator being loaded by nominal current. Vest.
elektroprom. 34 no.2:22-25 F '63. (MIRA 16:2)
(Electric transformers--Testing)
(Electric generators)

TER-GAZARYAN, G.N., doktor tekhn.nauk

Resistance of rotor and stator circuits of a salient-pole synchronous machine to higher harmonic currents. Elektrichestvo no.11:45-49
N '62. (MIRA 15:11)

1. Tbilisskiy nauchno-issledovatel'skiy institut sooruzheniy i gidroenergetiki.

(Electric machinery, Synchronous)

TER-GAZARYAN, G. N., Doc Tech Sci -- (diss) "Research into the effect of a field of currents of negative feedback on procedures of operation of fixed-pole synchronous machines." Moscow, 1960. 32 pp; (Ministry of Higher and Secondary Specialist Education RSFSR, Moscow Order of Lenin Power Inst); 250 copies; price not given; bibliography on pp 31-32 (32 entries); (KL, 17-60, 150)

KOSTANYAN, G.G., kand.tekhn.nauk; TER-GAZARYAN, G.N., kand.tekhn. nauk.

Method for eliminating the inductive effect of two-circuit part-phase
transmission on communication lines. Elek. sta. 29 no.6:75-76 Je '58.
(MIRA 11:9)

(Electric power distribution) (Electric lines)

MANIKONYANTS, I.G., doktor tekhn. nauk, prof. (Moskva); SYROMYATNIKOV, I.A.,
doktor tekhn. nauk, prof. (Moskva); TER-GAZARYAN, G.N., doktor tekhn.
nauk (Moskva)

Studies of special modes of operation of synchronous machines in the
U.S.S.R. Elektrichestvo no.7:5-11 J1 '65. (MIRA 18:7)

TER-GAZARYAN, G.N., doktor tekhn. nauk; SHTERN, Ye.P., inzh.

Operation of a large hydrogenerator in partial phase mode.
Elek. sta. 36 no.12:37-39 D '65. (MIRA 18:12)

ACC NR: AT6036672

SOURCE CODE: UR/0000/66/000/000/0363/0364

AUTHOR: Ter-Gazaryants, Ye. T.

ORG: none

TITLE: New methods for studying the interaction between the visual and vestibular analyzers [Paper presented at the Conference on Problems of Space Medicine held in Moscow from 24-27 May 1966]

SOURCE: Konferentsiya po problemam kosmicheskoy meditsiny, 1966. Problemy kosmicheskoy meditsiny. (Problems of space medicine); materialy konferentsii, Moscow, 1966, 363-364

TOPIC TAGS: vestibular analyzer, visual analyzer, electroretinography, biologic acceleration effect, coriolis acceleration, electrocardiogram

ABSTRACT: To study the visual-vestibular interrelationship, the Laboratory of Biophysics of the Armenian Academy of Sciences developed new methodological approaches facilitating the recording of an electroretinogram (as an index of the functional condition of the retina) during body displacement in space. One such method applicable to laboratory conditions involves recording the electroretinogram (ERG) and EKG of nonanesthetized animals (frogs and rabbits) located in a screened chamber attached to special swings. Recording of the above functions during swinging takes place at a distance

Card 1/2 on an eight-channel electroencephalograph (Steremat, GDR). Artifacts

L 00850-67

ACC NR: A16036672

indicating test chamber motion and light stimuli accompany ERG and EKG profiles. 0

A second method is used for studying the peripheral component of the insect visual system during centrifugation. This method makes use of a special system of insect clamps and electrode leads which permit rotation (1000 and 1500 rpm) when the animals are in various positions. The slip-ring contacts assure ERG records for both eyes of the insect (grasshopper) before, during, and after rotation without interruption. Light stimuli are effected by a "blitz" lamp attached to the centrifuge. The profile includes a rotation artifact obtained by means of a photoelement. [H.A. No. 22; AID Report 66-116]

SUB CODE: 06 / SUBM DATE: 00May66

Card 2/2

TER-GEVORKYAN, A.A.
OTARAYEV, I.B.; TER-GEVORKYAN, A.A.; SARAN, A.N.; KALITSEV, G.G.; YESIYEVA,
D.M.; YELOSHVILI, Sh.A.

Some peculiarities of the epidemiology and clinical picture of the
outbreak of a mass food poisoning. Gig. i san. 22 no.12:70-71 D '57
(MIRA 11:3)

1. Iz kafedry infektsionnykh bolezney Severo-Osetinskogo meditsinskogo
instituta i Severo-Osetinskoy respublikanskoy sanitarno-
epidemiologicheskoy stantsii.

(FOOD POISONING, etiol. & pathogen.

Salmonella typhimurium in food (Rus)

(SALMONELLA INFECTIONS,

typhimurium, food pois. (Rus)

ZHELUDKOV, Aleksey Petrovich, kand. ekon. nauk. Prinimali uchastiye:
TERGOYEVA, Ye.P.; SHIMETKINA, A.V.; LEBEDEVA, N.N.; BELOV, M.,
red.; SKVORTSOVA, L., tekhn. red.

[Discussions on the fundamentals of the economics of socialistic
agricultural production] Besedy po osnovam ekonomiki sotsialisti-
cheskogo sel'skokhoziaistvennogo proizvodstva. Kostroma, Kostrom-
skoe knizhnoe izd-vo, 1960. 220 p. (MIRA 14:12)

1. Zaveduyushchiy kafedroy ekonomiki i organizatsii sel'skokhozyay-
stvennogo proizvodstva Kostromskogo sel'skokhozyaystvennogo instituta
"Karavayevo" (for Zheludkov). 2. Kafedra ekonomiki i organizatsii sel'sko-
khozyaystvennogo proizvodstva Kostromskogo sel'skokhozyaystvennogo in-
stituta "Karavayevo" (for Tergoyeva, Shimetkina, Lebedeva).
(Agriculture--Economic aspects)

IRLIN, I.S.; TER-GRIGOROV, V.S.

Effect of neonatal thymectomy on cyst disease induced by Rous
sarcoma virus in rats. Vop. virus. 10 no.4:488-490 J1-Ag '65.
(MIRA 18:8)

1. Otdel immunologii i onkologii Instituta epidemiologii i
mikrobiologii imeni N.F. Gamalei, Moskva.

TER-GRIGOROV, V.S.; IRLIN, I.S.

Suppression of the resistance of mice to the polyoma virus connected with lymphatic tissue destruction following infection of tissue extracts from sheep suffering from pulmonary adenomatosis. Neoplasma 11 no. 1: 27-35. '64.

1. Department of Immunology and Oncology, N.F. Gamaleya Institute of Epidemiology and Microbiology, Moscow, USSR.

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TER-GRIGOROVA, Ye. N.

Ter-Grogorova, Ye. N. "The clinical-anatomic characteristics of lethal cases of epidemic hepatitis in children's institutions in Baku in 1941 and 1942," Trudy Azerbaydzh. nauch.-issled. in-ta okhrany materinstva i mledenchestva i pediater. kafedr Azerbaydzh. med. -in-ta, Baku, 1949, p. 52-66, (Resume in Azerbaijani).

SO: U-3736, 21 May 53, (Letopis 'Zhurnal 'nykh Statey, No. 17, 1949).

EXCERPTA MEDICA Sec 7 Vol 13/12 Pediatrics DEC 59

3287. THE PATHOLOGICAL ANATOMY OF CYTOMEGALY IN INFANTS (Russia text) - Ter-Grigороva E.N. and Ivanovskaya T.E. - ARKH. PATOL. 1958, 20/10 (15-25) Illus. 12

Histological examination revealed cytomegaly in 7 children between 2.5 and 6 months of age, and in one child aged 7 months. In 4 cases the disease was generalized, in the other cases it was exclusively localized in the submaxillary glands (the parotid glands were not examined). In 2 cases the generalized cytomegaly was the fundamental disease, which was mainly localized in the lungs (interstitial pneumonia) and the liver (subacute hepatitis). In 2 cases the cytomegaly was

TER-GPIGOROVA, Ye.N.; GAVRYUSHOVA, L.P.; GROMOVA, R.V. (Moskva)

Congenital hyperplasia of the adrenal cortex (adrenogenital syndrome) with disorders of salt metabolism. *Pediatrics* no.7: 63-69 '61. (MIRA 14:9)

(ADRENAL CORTEX--DISEASES) (SALT IN THE BODY)

APIROSINA, Z.G., kand. med. nauk; AFANASYEVA, K.A., kand. med. nauk;
 AKHREN-ANKHRENOVICH, A.M., prof.; BLYUGER, A.F., doktor med.
 nauk; BONDAR', Z.A., prof.; VASHLENKO, V.Kh., prof.; KIKODEE,
 I.A., kand. med. nauk; LINDENBRATEN, L.D., prof.; LOGINOV,
 A.S., kand. med. nauk; KANSUROV, Kh.Kh., prof.; NAZARETYAN,
 Ye.L., kand. med. nauk; NOGALIER, A.M., prof.; PLOTNIKOV,
 N.N., prof.; SEMENDYAYEVA, M.Ye., kand. med. nauk; TAREYEV,
 Ye.M., prof.; TAREYEV, I.Ye., kand. med. nauk;
 TER-GRIGOROVA, Lz.H., prof.; CHERNYSHEVA, Ye.V., kand. med.
 nauk; SHVACH, I.S., prof.; MYASHNIKOV, A.L., prof., zam. otv.
 red.; BOGDOLAVSKIY, V.A., red.; SEMENDYAYEVA, M.Ye., red.

[Multivolume manual on internal diseases] Mnogotomnoe rukc-
 vodstvo po vnutrennim bolezniam. Moskva, Meditsina. Vol.5.
 1966. 724 s. (MIKA 18:9)

1. Deyatviteley chlen AMN SSSR (for Tareyev, Ye.M.,
 Vasilenko, Myashnikov).

THE GRIGOROV, Yana, doctor med.nauk: COOMAN, B.S., kand.med.nauk;
E-ZEROV, NNY. B.S., kand.med.nauk (Moskva)

IV Conference of the Morphologists of the German Democratic
Republic. Arkh. pat. 27 no.10.92-94 '65.

(MIRA 18:10)

GLEBOV, D.; TER-GRIGORYAN, A.

Ordeal of an inventor. Sov. profsoiuzy 4 no.11:39-42 N '56.

(MLRA 10:1)

(Textile machinery)

TER-GRIGOR'YAN, A. I.

PA 65T85

USSR/Petroleum Industry
Drills, Oil Well

May 1948

"Experience in the Use of Kolonkov Chisels With
Detachable Core Lifter," A. I. Ter-Grigor'yan, 4 pp

"Neft Khoz" Vol XXVI, No 5

Extensive tests and practical experience have shown that the Kolonkov chisel with detachable core lifter facilitates and accelerates the Kolonkov drilling process. Although the percentage of core drawn out by the Kolonkov chisel with detachable core lifter is somewhat higher than that of other type chisels, the average percentage (20-40%) cannot be considered satisfactory.

LC

65T85

TER-GRIGOR'YAN, A.I.; KULIYEV, S.M., professor, doktor tekhnicheskikh nauk, redaktor; KADYRLI, A.M., tekhnicheskii redaktor.

[Theoretical basis of efficient designs for drill-bits] Teoreticheskie osnovy ratsional'noi geometrii burovnykh dolot. Baku Gos.nauchno-tekhn.izd-vo neftianoi i gorno-toplivnoi lit-ry. Azerbaidzhanskoe otd-nie, 1953. 84 p. [Microfilm] (MLRA 9:1)
(Boring machinery)

TER-GRIGORYAN, A.I.; DANIELYAN, A.A.; SHAPIRO, Z.L.

Equipment for the hermetic sealing of the well head in deep
drilling. Neft. khoz. 41 no.2:19-25 F '63. (MIRA 17:8)

TER-GRIGORYAN, A.Ya., assistant

Some variants in the muscles of human upper extremities. Trudy
Erev.med.inst. no.11:129-133 '60. (MIRA 15:11)

1. Iz kafedry normal'noy anatomii (zav. kafedroy - dotsent
A.M.Akopyan) Yerevanskogo meditsinskogo instituta.
(MUSCLES) (EXTREMITIES, UPPER)

TER-GRIGORYAN, G.D.

Treatment of bladder fever. Izv. AN Arm. SSR. Biol. nauki 13 no.6:
Izv. AN Arm. SSR. Biol. nauki 13 no.6:81-86 Je '60. (MIRA 13:8)

1. Kafedra kozhno-venericheskikh bolezney Yerevanskogo meditsinskogo
instituta.

(PIMPHIGUS)

(CORTISONE)

TER-GRIGORYAN, I.V.
Ca

27

Moistening of chrome-tanned pig skins dried by cementing to veneer boards. I. V. Ter-Grigoryan and A. E. Smirnova. *Khromyevno (Dyes)* 1977, No. 6, 38-40 (1977). - Skins dried with boiled linseed were moistened by brushing the face side with a soln. contg. 10 l. water, 200 cc. NH₄OH and 800 cc. denatured alc., at a temp. of 70°. The suction process reaches its max. 1-2 hrs. after the skins are placed in stacks. A. A. B.

TER-GRIGORYAN, M.A.

Armenian oyster-shell scale and measures for controlling it. Izv. AN
Arm.SSR.Biol.i sel'khoz.nauki 6 no.9:79-88 '53. (MLRA 9:8)

1. Zoologicheskiiy institut AN Armyanskoy SSR.
(Armenia--Oyster-shell scale)

TER-GRIGORYAN, M.A.

Coccidae of ornamental plants of Erivan and Leninakan. Izv.AN Arm.
SSR.Biol.i sel'khoz.nauki 7 no.3:61-72 Mr '54. (MLRA 9:8)

1. Zoologicheskiy institut AN Arm. SSR.
(Armenia--Scale insects)
(Plants, Ornamental--Diseases and pests)

TER-GRIGORYAN, M.A.

Fruit scale insects of Armenia. Zool.sbor. no.9:33-58 '56.

(MLRA 9:8)

(Armenia--Scale insects)

BORKHSENIUS, N.S.; THR-GRIGORYAN, M.A.

Mealy bugs, parasites of wheat and other grains of the Armenian
S.S.R. Izv.AN Arm.SSR.Biol.i sel'khoz.nauki 9 no.4:17-27 Ap '56.
(MLRA 9:8)

1. Zoologicheskii institut Akademii nauk SSSR, Leningrad i Zoologicheskii institut Akademii nauk Arm. SSR, Yerevan.
(Armenia--Mealy bugs) (Grain--Diseases and pests)

TER-GRIGORYAN, M.A.

COUNTRY : USSR
 CATEGORY : General and Specialized Zoology. Insects. Grain pests
 RES. JOUR. : RZhBiol., No. 12 1958, No. 100099
 AUTHOR : Ter-Grigoryan, M.A.
 INST. :
 TITLE : The Mealy Bug (Phenacoccus tergrigorianae Voronk. - a grain pest in the Armenian SSR
 ORIG. PUB. : Izv. Akad. Nauk. Arm. SSR, 1958, Vol. 9, No. 3, 17-22
 ABSTRACT : In 1958 in two regions in Armenia there was a local intensification of grain crops by the newly described species of mealy bug (P. tergrigorianae and P. korsharki). The greatest damage to the wheat was caused by the former, which grows in two generations. The first generation grows from early June until late July, and the second from early August (the larvae of this generation are on the portions of the plant above ground after 5 August, and are below ground by 20 August). Larvae of ages II and III hibernate in the soil. The duration of
 CARD: 1/3

25

• CAC 111

ABG. JOUR. : EMBiol., No. 1958, No.

AUTHOR :

INSTR. :

TITLE :

ORIG. PUB. :

ABSTRACT

See abstract for details in one of the two
 pages of the article. The abstract of the
 article has not yet been determined. - Sackyan

CARD: 3/5

TER-GRIGORYAN¹, M. A.

Coccids of the forests of Armenia. Zool. sbor. no.12:125-161
'62. (MIRA 15:10)

(Armenia—Scale insects)
(Armenia—Forest fauna)

TER-GRIGORYAN, M.A.

New species of mealy bug (Homoptera, Coccoidea, Pseudococcidae)
from Armenia. Dokl. AN Arm. SSR 36 no.2:123-128 '64. (MIRA 17:3)

1. Zoologicheskiy institut AN Armyanskoy SSR. Predstavleno akade-
mikom AN Armyanskoy SSR V.O. Gulkanyanom.

TER-GRIGORYAN, M.A.

New species of mealybugs (Homoptera, Coccoidea, Pseudococcidae)
in the mountain steppe and alpine zones of Armenia. Dokl. AN
Arm. SSR 38 no.3:181-188 '64. (MIRA 17:6)

1. Zoologicheskiy institut AN Armyanskoy SSR. Predstavleno akademi-
kom AN Armyanskoy SSR V.O.Gulkanyanom

TER-GRIGORYAN, M.A.

New species of mealybugs (Homoptera, Coccoidea, Pseudococcidae)
from Armenia. Dokl. AN Arm. SSR 38 no.4:245-249 '64.
(MLRA 17:6)
1. Zoologicheskii institut AN Armyanskoy SSR. Predstavleno
akademikom AN Armyanskoy SSR V.O.Gulkanyanom.

TER-GRIGORYAN, Yu. N.

TER-GRIGORYAN, Yu. N. "The Basic Conditions for the Optimum Operation of Perforators used to Discover Strata in Oil Wells." Min Petroleum Industry USSR. Azerbaydzhan Sci Res Inst for Petroleum Extraction. Baku, 1956. (Dissertation for the Degree of Candidate in Technical Science)

So: Knizhnaya Letopis', No. 18, 1956,

~~TER-GRIGORYAN, Yu.N.~~

Improving volley gun perforators. Razved. i prom. geofiz. no.16:
17-20 '56. (MLRA 10:8)

(Rock drills)

14(5)

SOV/93-58-12-5/16

AUTHOR: Lantsevitskaya, S. L., Neverova, A.K., Ter-Griforyan, Yu. N.

TITLE: Deformation of "Gel Cements" During Perforation
(Deformatsiya gel'tsementnogo kamnya pri perforatsii)

PERIODICAL: Neftyanoye khozyaystvo, 1958, Nr 12, pp 26-28 (USSR)

ABSTRACT: The AzNII Institute selected "gel cement" ingredients containing Askangel'sk, Kara-Chukhur, and Pontic clays and tested their resistance to deformation during casing string perforation. The experimental method was similar to that employed by Val L. Forsyth [Ref 1] and the perforator was of the APK-98 type. The results showed: 1) that the gel cement deformed less than the neat cement thanks to the plasticity of the clay additive, 2) that the deformation of both cements increased with the length of the setting time but that the gel cement deformed less (Figs 1-2), 3) that thinning the rings of the gel cement and neat cement to 2" and 1", respectively did not decrease the deformation but increased it, 4) that the deformation of both cements decreased applications of single shots (Fig 3), and 5) that the deformation of both cements decreased at lower perforation density and higher shot load. They conclude that the deformation of both cements can be decreased by perforating after certain periods of waiting for the setting of the slurry (Table 1), and that gel cement can be used for plugging both shallow and deep wells of 22-120° bottom hole temperature. There are 3 figures, 1 table, and 1 English reference.

Card 1/1

TER-GRIGORYAN, Yu.N.

Certain factors influencing the puncturing capacity of bullet
perforators. Razved. i prom. geofiz. no. 35:35-41 '60.
(Oil well shooting) (MIRA 13:12)

ABRAMYAN, S.L.; AL'TSHEL', S.A.[deceased]; TER-GRIGORYAN, Yu.N.

Effect of gun perforating on the stability of casings. Neft.
khoz. 40 no.11:47-52 N 162. (MIRA 16:7)

(Oil well casing)

ABRAMYAN, S.L.; TER-GRIGORYAN, Yu.N.

Multichannel gun perforators. Azerb.neft.khoz. 41 no.3140-42
Mr '62. (MIRA 15:8)
(Oil well shooting—Equipment and supplies)

AKSEL'ROD, S.M.; AKHUNDOV, A.M.; TER-GRIGORYAN, Yu.N.

New method for determining the point at which the pipe is
frozen. Neft. khoz. 41 no. 11:14-18 N '63. (MIRA 17:7)

VITSENI, Yefim Mikhaylovich; TER-GRIGORYAN, Yu.N., retsenzent;
PERSHINA, Ye.G., ved. red.

[Cumulative perforators used in oil and gas wells] Ku-
muliativnye perforatory, primenyaemye v neftianyykh i
gazovykh skvazhinakh. Moskva, Nedra, 1965. 130 p.
(MIRA 18:5)

SOV/5-58-5-10/20

AUTHORS: Ter-Grigor'yants, L.S., Shutskaya, Ye.K., Temin, L.S.,
Pechenkina, A.P.

TITLE: Belaya Glina-Solonka Level of the Paleogene of the Stavropol' Region (Beloglinsko-solonskiy gorizont paleogena Stavropol'ya)

PERIODICAL: Byulleten' Moskovskogo obshchestva ispytateley prirody, Otdel geologicheskii, 1958, ³³Nr 5, pp 143 - 146 (USSR)

ABSTRACT: This is a detailed description of various layers of argiles and marles found in the region of Stavropol'. Although these layers bear different names (Belaya Glina, Solonka and Kuma suites) the authors agree with F.P. Panteleyev that all these suites of the Upper-Eocene period were of the same age and that, in the direction of the S. Ergeni transition occurred between adjacent facies. There is 1 map, 1 set of profiles and 1 Soviet reference.

Card 1/1

YUDIN, G.T., SOSON, M.M., TER-GRIGOR'YANTS, L.S.

Facies characteristics and gas potential of the Khadun horizon
in central Ciscaucasia. Sov. geol. 3 no.7:59-71 J1 '60.
(MIRA 13:8)

1. Moskovskiy institut neftekhimicheskoy i gazovoy promysh-
lennosti im. I.M. Gubkina i Stavropol'skiy filial Groznenskogo
nauchno-issledovatel'skogo neftyanogo instituta.
(Caucasus, Northern--Gas, Natural--Geology)

TER. GRIGOR'YANTS, L.S.

Stratigraphic correlation of the Maikop sediments of northern
Stavropol Territory. Trudy VNIGNI no.30:263-273 '61. (MIRA 14:9)
(Stavropol Territory--Geology, Stratigraphic)

TER-GRIGOR'YEVA, Ye.N., GRITSMAN, N.N., TABOLIN, V.A., VEL'TISHCHEV, Yu.Ye.

Material on clinical anatomical characteristics of cerebral and pulmonary forms of generalized cytomegaly. Vop.okh.mat. i det.
3 no.6:17-24 N-D '58 (MIRA 11:12)

1. Iz patologoanatomicheskogo otdeleniya (zav. Ye.N. Ter-Grigorova) detskoy bol'nitsy No.9 imeni F.E. Dzerzhinskogo (glavnyy vrach A.N. Kudryashova) i kafedry pediatrii (zav. - prof. G.N. Speranskiy) TSentral'nogo instituta usovershenstvovaniya vrachey.
(SALIVARY GLANDS--DISEASES)

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TEPEGULOV, A.G. (Kazan')

Bending sandwich plates with an elastoviscous filler. Tril. tekhn.
1 no. 7:57-62 '65. (MIRA 1965)

1. Kazanskiy khimiko-tekhnologicheskii institut.